

### **Abstract of the Disclosure**

The present invention regards system, method, and apparatus for selectively and accurately deploying one or more sequentially positioned medical appliances from a portable medical device. An apparatus, in accord with one embodiment of the present invention, includes a ligation tip having an internal passage and an outside surface wherein the outside surface has a plurality of sequentially ordered deployable medical appliances in contact with it. The apparatus also includes a body having a channel in communication with the internal passage of the ligation tip, a string passing through the internal passage and the channel, and a means, coupled to the string, for affirmatively verifying that a specific medical appliance, from the plurality of sequentially ordered medical appliances, has been deployed from the ligation tip.